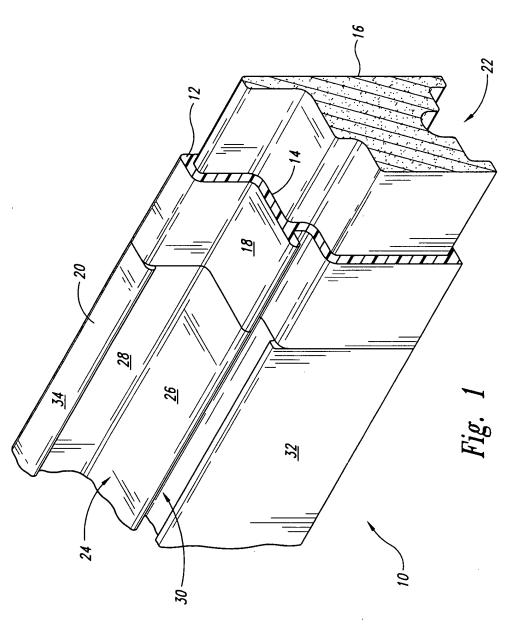
Title: MULTI-COMPONENT COEXTRUSION
Express Mail No.: EV336652585US Serial No.: 10/699,253

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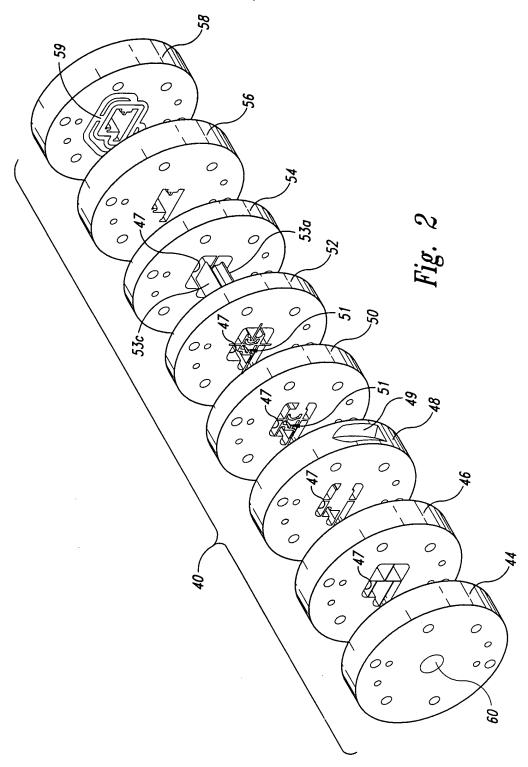
Docket No.: 660023.406C1





<u>Title</u>: MULTI-COMPONENT COEXTRUSION Express Mail No.: EV336652585US Serial No.: 10/699,253 <u>Inventor</u>: George Melkonian Docket No.: 660023.406C1

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Express Mail No.: EV336652585US Serial No.: 10/699,253

REPLACEMENT SHEET Inventor: George Melkonian Docket No.: 660023.406C1

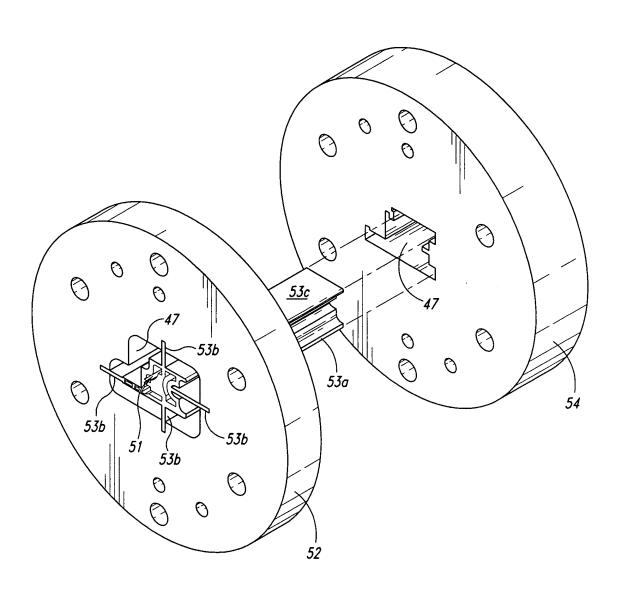


Fig. 3

Title: MULTI-COMPONENT COEXTRUSION
Express Mail No.: EV336652585US Serial No.: 10/699,253 <u>Inventor</u>: George Melkonian Docket No.: 660023.406C1

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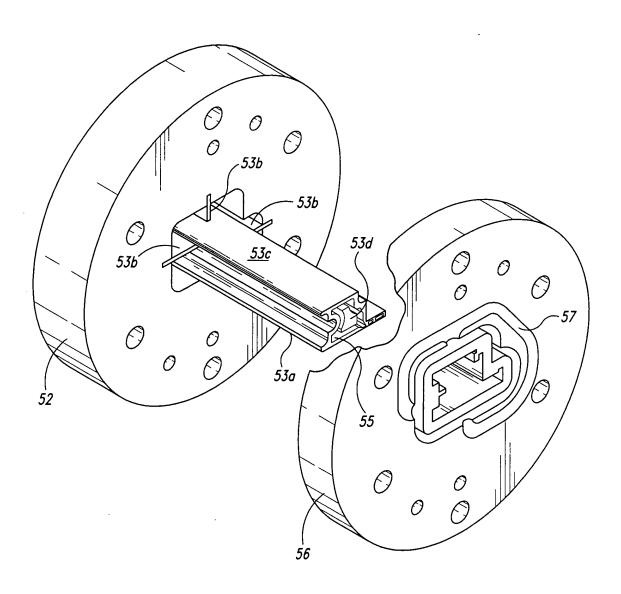


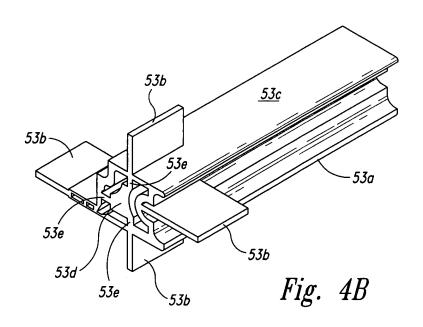
Fig. 4A

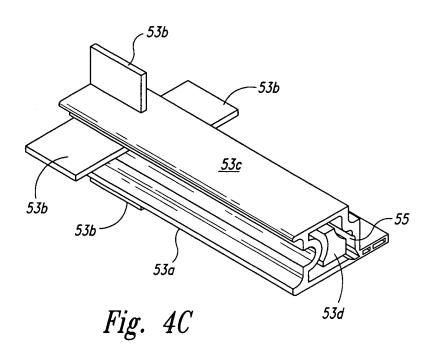
<u>Inventor</u>: George Melkonian

Title: MULTI-COMPONENT COEXTRUSION
Express Mail No.: EV336652585US Serial No.: 10/699,253

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Docket No.: 660023.406C1



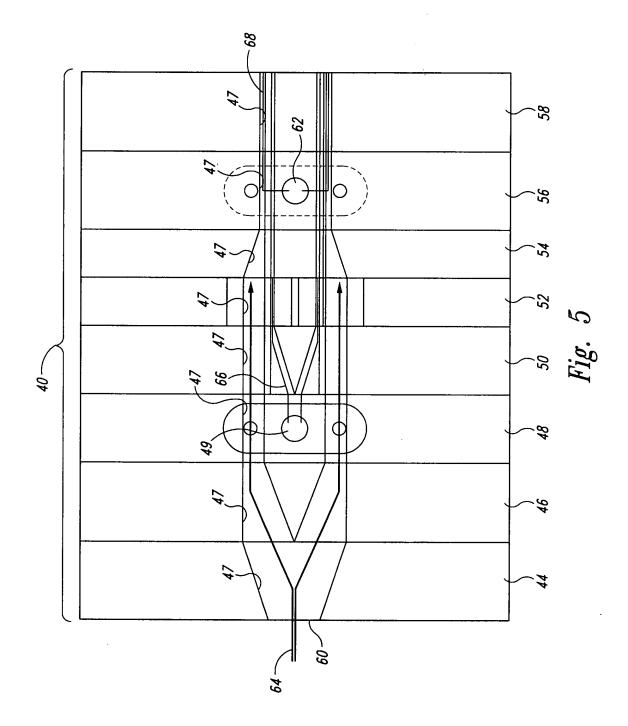


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Express Mail No.: EV336652585US Serial No.: 10/699,253

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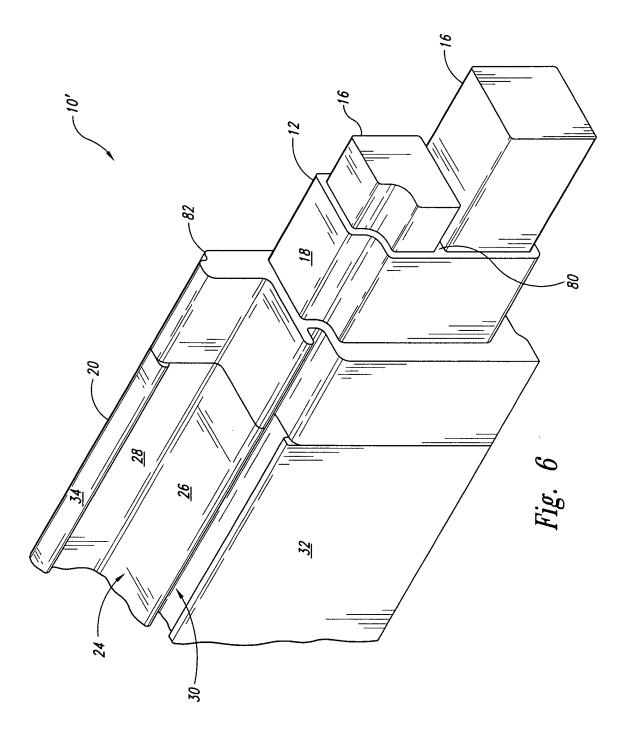


<u>Inventor</u>: George Melkonian

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Express Mail No.: EV336652585US Serial No.: 10/699,253

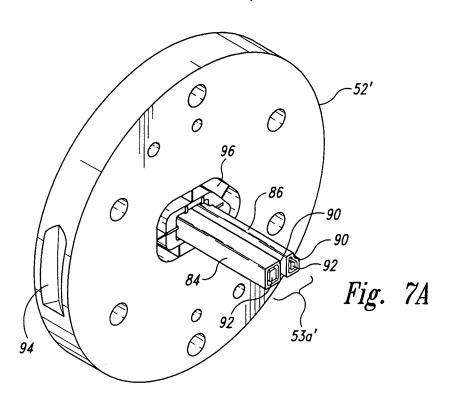
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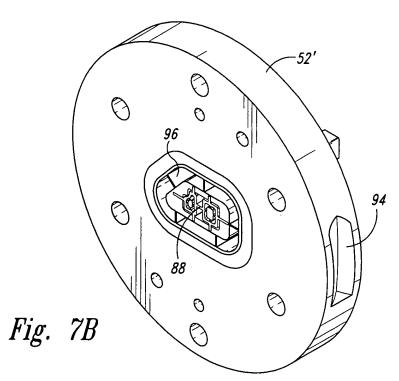
Docket No.: 660023.406C1



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REPLACEMENT SHEET Inventor: George Melkonian Docket No.: 660023.406C1

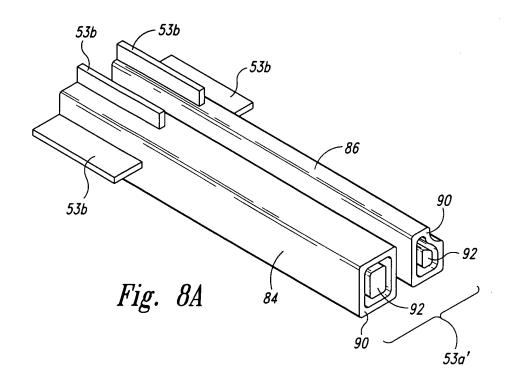


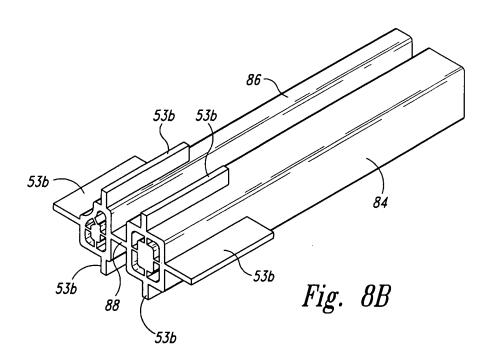


<u>Inventor</u>: George Melkonian

Title: MULTI-COMPONENT COEXTRUSION
Express Mail No.: EV336652585US Serial No.: 10/699,253 Docket No.: 660023.406C1

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Fig. 9